

IN THE CLAIMS

Please amend the claims as follows:

Claims 1-14 (Cancelled).

Claim 15 (Currently Amended): A cosmetic article comprising at least one fibrous support, wherein:

the support ~~being is~~ at least partially impregnated with an anhydrous or encapsulated cosmetic product;_;

~~extending the support extends~~ in at least one plane, ~~and;~~

the support comprises water-soluble polyvinyl alcohol fibers; and

the support being is made of at least one material composed such that:

- i) when the support is placed in contact with water at a first temperature (T0), it at least partially shrinks and becomes elastic in at least one direction of said plane, and
- ii) when the support is placed in contact with water at a second temperature (T1), higher than the first temperature (T0), it dissolves so as to become at least partially disintegrated.

Claim 16 (Cancelled).

Claim 17 (Previously Presented): The article according to claim 15, wherein the cosmetic product is a makeup-removing product.

Claim 18 (Previously Presented): The article according to claim 15, wherein when the article is in contact with water at the first temperature (T0), the support shrinks by at least 45% in one direction of said plane.

Claim 19 (Previously Presented): The article according to claim 15, wherein when the article is in contact with water at the first temperature (T0), the support shrinks by at least 60% in one direction of said plane.

Claim 20 (Previously Presented): The article according to claim 15, wherein the first temperature (T0) is less than or equal to 40 °C.

Claim 21 (Previously Presented): The article according to claim 15, wherein the second temperature (T1) is greater than or equal to 20 °C.

Claim 22 (Previously Presented): The article according to claim 15, wherein the fibrous support is a nonwoven and comprises a main axis of elongation of the fibers.

Claim 23 (Previously Presented): The article according to claim 22, wherein when the article is placed in contact with water at a first temperature (T0), its elongation at break in the direction of the main axis of elongation of the fibers is at least five times its elongation at break when the article is dry.

Claim 24 (Previously Presented): The article according to claim 22, wherein when the article is placed in contact with water at a first temperature (T0), its elongation at break in the direction of the main axis of elongation of the fibers is at least ten times its elongation at break when the article is dry.

Claim 25 (Previously Presented): The article according to claim 23, wherein when the article is placed in contact with water at a first temperature (T_0), its elongation at break perpendicular to the main axis of elongation of the fibers is smaller than its elongation at break when the article is dry.

Claim 26 (Previously Presented): The article according claim 15, wherein the wetting of the article results in irreversible changes.

Claim 27 (Previously Presented): The article according to claim 15, wherein, in the wetted state at the first temperature (T_0), the surface state of the article is coarser than in the dry state.

Claim 28 (Previously Presented): The article according to claim 15, wherein the article is configured in the form of a wipe, a pad, an applicator tip or a glove.

Claim 29 (Previously Presented): A process of cosmetic treatment using the article according to claim 15, comprising:

- i) impregnating the article with water at a first temperature (T_0);
- ii) placing at least one cosmetic product on all or part of the article impregnated with water;
- iii) placing at least one face of the article impregnated with the cosmetic product in contact with skin or hair; and
- iv) placing the article in contact with water at a second temperature (T_1) so as to dissolve the support and at least partially disintegrate the article.

Claim 30 (Previously Presented): A process of cosmetic treatment using an article according to claim 15, comprising:

- i) impregnating the article with water at a first temperature (T_0);
- ii) placing at least one face of the article impregnated with the cosmetic composition in contact with skin or hair; and
- iii) placing the article in contact with water at a second temperature (T_1) so as to dissolve the support and at least partially disintegrate the article.